

NOTICE RE: CERTIFICATES OF CORRECTION

Paper No. 4

DATE

5-24-98

EXPEDITE

EXPEDITE

EXPEDITE

TO

Supervisor, Art Unit

2211

2215

SUBJECT

Certificate of Correction Request in Patent No.

5661362

A response to the following question(s) is requested with respect to the accompanying request for a certificate of correction.

- ☒ 1. Would the change(s) requested under 37 CFR 1.323 constitute new matter or require reexamination of the application?
- ☒ 2. Would the change(s) requested under 37 CFR 1.323 materially affect the scope or meaning of the claims allowed by the examiner in the patent?
- ☐ 3. Applicant disagrees with change(s) initialed and dated by Examiner in lieu of an Examiner's Amendment. Should the change request be granted?
- ☒ 4. With respect to the change(s) requested, correcting Office errors, should the patent read as shown in the certificate of correction?
- ☐ 5. If the amendment filed _____ had been considered by the Examiner, would the amendment have been entered?

PLEASE RESPOND WITHIN 7 DAYS AND RETURN THE FILE TO
Room 918, PK-3

Michelle Williams
Patent Assistant

TO: CERTIFICATES OF CORRECTION BRANCH

DATE:

The decision regarding the change(s) requested in the certificate of correction is shown below.

EXPEDITE

1. ☐ YES ☒ NO

☐ Comments below

2. ☐ YES ☒ NO

☐ Comments below

3. ☐ YES ☐ NO

☐ Comments below

4. ☒ YES ☐ NO

☐ Comments below

5. ☐ YES ☐ NO

☐ Comments below

☐

Comments _____

SANDRA L. O'SHEA
SUPERVISORY PATENT EXAMINER
GROUP 2200
Supervisor

2215
Art Unit

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 5,661,362

DATED : August 26, 1997

INVENTOR(S) : SEISHIRO YOSHIOKA ET AL.

Page 1 of 7

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page: Item

[56] REFERENCES CITED

Foreign Patent Documents

"44-27852 11/1944 Japan" should read
--44-27852 1/1969 Japan--.

COLUMN 1

Line 22, "1965." should read --1965)---.

COLUMN 3

Line 52, "FIG. 3(a)" should read --FIGS. 3(a)---.

COLUMN 4

Line 4, "cross sections" should read --cross-sections---.
Line 54, Close up right margin.
Line 60, Close up right margin.

COLUMN 5

Line 3, "state; and" should read --state---.
Line 9, "Juxtaposed" should read --juxtaposed---.
Line 17, "OF" should read --OF THE---.
Line 43, "to/he" should read --to the---.
Line 63, "SiO" should read --SiO₂,---.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 5,661,362

DATED : August 26, 1997

INVENTOR(S): SEISHIRO YOSHIOKA ET AL.

Page 2 of 7

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 6

Line 1, "layer 8" should read --layer 5--.

COLUMN 7

Line 42, "denotes" should read --denote--.
Line 50, "LAB₆," should read --LaB₆,--.

COLUMN 8

Line 14, "AG," should read --Ag,--.

COLUMN 9

Line 7, "AG," should read --Ag,--.
Line 10, "AgMG." should read --AgMg....
Line 49, "Nm," should read --μm,--.

COLUMN 11

Line 9, "Glass." should read --glass...
Line 16, "subs/rate" should read --substrate--.
Line 62, "Al₂O₂," should read --Al₂O₃,--.

COLUMN 12

Line 53, "derived" should read --device--.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 5,661,362

DATED : August 26, 1997

INVENTOR(S): SEISHIRO YOSHIOKA ET AL.

Page 3 of 7

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 13

Line 56, "angsttoms" should read --angstroms--.

COLUMN 14

Line 34, "cross section" should read --cross-section--.
Line 40, "cross sections" should read --cross-sections--.
Line 67, "hours" should read --hours with-- and "Glass"
should read --glass--.

COLUMN 15

Line 45, "has" should read --have--.

COLUMN 16

Line 8, "Cross sections" should read --Cross-sections--.

COLUMN 17

Line 19, "cross sections" should read --cross-sections--.
Line 20, "device" should read --a device--.
Line 41, "Given" should read --given--.
Line 46, "Given" should read --given--.

COLUMN 18

Line 43, "confirm" should read --confirmed--.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 5,661,362

DATED : August 26, 1997

INVENTOR(S): SEISHIRO YOSHIOKA ET AL.

Page 4 of 7

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 19

Line 5, "numeral" should read --numerals--.

COLUMN 20

Line 58, "making combination" should read --combining--.

COLUMN 21

Line 1, "thereof" should read --thereof,-- and
"conditions;" should read --conditions,--.
Line 36, "a" should be deleted--.

COLUMN 22

Line 63, "denotes" should read --denote--.

COLUMN 23

Line 24, "electrodes are," should read --electrodes,--.
Line 66, "layer I1" should read --layer 11--.

COLUMN 24

Table 1, "current I_c " should read --current I_c /--.

COLUMN 25

Table 2, "current I_c " should read --current I_c /--.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 5,661,362

DATED : August 26, 1997

INVENTOR(S) : SEISHIRO YOSHIOKA ET AL.

Page 5 of 7

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 26

Line 9, "Gold" should read --gold--.

Table 3, "current I_c " should read --current I_c /--.

COLUMN 27

Line 26, "Glass" should read --glass--.

Line 37, "an" should read --a--.

Table 4, "current I_c " should read --current I_c /--.

COLUMN 28

Line 67, "was" should read --were--.

COLUMN 29

Line 27, "ANt" should read --A Ni--.

COLUMN 30

Line 5, "particles g" should read --particles 9--.

Line 62, "cross section" should read --cross-section--.

Line 65, "Glass" should read --glass--.

COLUMN 31

Line 26, " V_{1kV} ." should read -- $V_1 = 1kV$ --.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 5,661,362

DATED : August 26, 1997

INVENTOR(S) : SEISHIRO YOSHIOKA ET AL.

Page 6 of 7

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 32

Line 2, "electron/" should read --electron---.
Line 3, "-emitting" should read --emitting---.
Line 66, "preparing" should read --prepared---.

COLUMN 33

Line 16, "Group" should read --group---.
Line 33, "Group" should read --group---.
Line 38, "Gradational" should read --gradational---.

COLUMN 34

Line 4, "FIG. 1Y" should read --FIG. 17---.
Line 7, "I claim:" should read --We claim:---.
Line 39, "material" should read --materials---.
Line 57, "layer" should read --layer,---.
Line 62, "and" should be deleted.

COLUMN 35

Line 21, "material Having" should read
--materials having---.
Line 38, "and" should be deleted.
Line 43, " device," should read --device;---.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 5,661,362

DATED : August 26, 1997

INVENTOR(S) : SEISHIRO YOSHIOKA ET AL.

Page 7 of 7

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 36

Line 5, "claim 27," should read --claim 30,--.
Line 20, "plate," should read --plate;--.
Line 36, "claim 37 "should read --claim 37,--.

Signed and Sealed this
Thirty-first Day of March, 1998

Attest:



BRUCE LEHMAN

Attesting Officer

Commissioner of Patents and Trademarks